

Brand	Bar No.	Fineness	Gross Weight
ECCA	41054-08	999.5	50.235
ECCA	51339-05	999.5	50.685
ECCA	51357-03	999.5	50.22
ECCA	71218-01	999.5	50.3
ECCA	71218-03	999.5	50.23
ECCA	7121805	999.5	50.33
ECCA	71218-06	999.5	50.225
ECCA	71218-07	999.5	50.355
ECCA	71219-03	999.5	50.275
ECCA	7121904	999.5	50.285
ECCA	71219-05	999.5	50.3
ECCA	7121907	999.5	50.245
ECCA	71219-08	999.5	50.4
ECCA	71219-09	999.5	50.31
ECCA	7122205	999.5	50.24
ECCA	71222-06	999.5	50.26
ECCA	71222-10	999.5	50.295
ECCA	92909-07	999.5	50.275
IMPALA	CB060.5	999.9	151.109
IMPALA	CB061.1	999.9	153.707
IMPALA	SH0281	999.9	142.804
IMPALA	SH0282	999.9	148.321
IMPALA	SH0283	999.9	151.52
IMPALA	SH0285	999.9	103.625
IMPALA	SH0291	999.9	146.839
IMPALA	SH0292	999.9	148.63
IMPALA	SH0293	999.9	151.841
IMPALA	SH0303	999.9	150.266
IMPALA	SH0314	999.9	151.411
IMPALA	SH0323	999.9	149.912
IMPALA	SH0324	999.9	149.469
IMPALA	SH0332	999.9	151.494
IMPALA	SH0381	999.9	151.269
IMPALA	SH0382	999.9	150.176
IMPALA	SH0384	999.9	148.215
IMPALA	SH0391	999.9	148.279
IMPALA	SH0392	999.9	149.533
IMPALA	SH0393	999.9	151.558
IMPALA	SH0401	999.9	147.122
IMPALA	SH0402	999.9	150.144
IMPALA	SH0403	999.9	150.851
IMPALA	SH0413	999.9	150.883
IMPALA	SH0421	999.9	150.047
IMPALA	SH0422	999.9	150.658
IMPALA	SH0423	999.9	149.79
IMPALA	SH0601	999.9	150.829
IMPALA	SH0602	999.9	151.279
IMPALA	SH0604	999.9	147.237
IMPALA	SH0641	999.9	149.774

Brand	Bar No.	Fineness	Gross Weight
IMPALA	SH0642	999.9	150.256
IMPALA	SH0643	999.9	150.533
IMPALA	SH0644	999.9	146.257
IMPALA	SH0651	999.9	146.192
IMPALA	SH0652	999.9	150.504
IMPALA	SH0653	999.9	151.221
IMPALA	SH0654	999.9	150.369
IMPALA	SH0661	999.9	149.552
IMPALA	SH0662	999.9	149.314
IMPALA	SH0663	999.9	146.231
IMPALA	SH0665	999.9	103.673
IMPALA	SH0671	999.9	150.411
IMPALA	SK022.4	999.9	151.324
IMPALA	SK026.3	999.9	148.642
IMPALA	SK026.4	999.9	150.33
KRAS	369703	999.8	156.384
KRAS	369704	999.8	168.029
KRAS	369705	999.8	132.252
LONMIN	2010/0612C	999.7	138.377
LONMIN	2010/0708D	999.8	149.276
LONMIN	2010/0719A	999.8	124.97
LONMIN	2010/0719B	999.8	125.902
LONMIN	2010/0719D	999.8	128.924
LONMIN	2010/0720C	999.8	146.8
LONMIN	2010/0720D	999.8	149.083
LONMIN	2010/0721B	999.8	138.184
LONMIN	2010/0737B	999.7	124.263
LONMIN	2010/0737C	999.7	124.938
LONMIN	2010/0738A	999.7	139.084
LONMIN	2010/0738B	999.7	137.669
LONMIN	2010/0738C	999.7	139.599
LONMIN	2010/0738D	999.7	139.695
LONMIN	2010/0739B	999.7	134.069
LONMIN	2010/0774B	999.8	134.197
LONMIN	2010/0774D	999.8	135.322
LONMIN	2010/0775B	999.8	139.534
LONMIN	2010/0775C	999.8	139.759
LONMIN	2010/0775D	999.8	138.602
LONMIN	2010/0776A	999.8	134.294
LONMIN	2010/0776B	999.8	135.162
LONMIN	2010/0776C	999.8	138.345
LONMIN	2010/0776D	999.8	138.763
LONMIN	2010/0777B	999.8	141.142
LONMIN	2010/0777C	999.8	139.759
LONMIN	2010/0777D	999.8	141.495
LONMIN	2010/0780A	999.8	139.181
LONMIN	2010/0780B	999.8	139.791
LONMIN	2010/0780C	999.8	139.309
LONMIN	2010/0781B	999.8	134.84

Brand	Bar No.	Fineness	Gross Weight
LONMIN	2010/0781C	999.8	133.811
LONMIN	2010/0781D	999.8	135.162
LONMIN	2010/0783A	999.7	132.75
LONMIN	2010/0783B	999.7	133.426
LONMIN	2010/0783C	999.6	134.294
LONMIN	2010/0783D	999.6	137.862
LONMIN	2010/0785A	999.6	138.248
LONMIN	2010/0785B	999.6	140.081
LONMIN	2010/0786A	999.6	136.737
LONMIN	2010/0786B	999.6	135.355
LONMIN	2010/0786D	999.6	138.023
LONMIN	2010/0787A	999.7	135.258
LONMIN	2010/0787C	999.7	137.959
LONMIN	2010/0787D	999.7	137.991
LONMIN	2010/0788A	999.7	141.528
LONMIN	2010/0788B	999.7	138.377
LONMIN	2010/0788C	999.7	140.37
LONMIN	2010/0788D	999.7	140.37
LONMIN	2010/0789D	999.8	124.07
LONMIN	2010/0790A	999.7	136.737
LONMIN	2010/0790D	999.7	138.57
LONMIN	2010/0791A	999.7	133.554
LONMIN	2010/0792A	999.7	137.83
LONMIN	2010/0792B	999.7	138.923
LONMIN	2010/0792C	999.7	140.113
LONMIN	2010/0792D	999.7	140.016
LONMIN	2010/0793B	999.7	140.499
LONMIN	2010/0793C	999.7	140.659
LONMIN	2010/0793D	999.7	140.531
LONMIN	2010/0794A	999.7	141.077
LONMIN	2010/0794B	999.7	141.817
LONMIN	2010/0794C	999.7	141.817
LONMIN	2010/0795A	999.7	131.914
LONMIN	2010/0795B	999.7	133.265
LONMIN	2010/0796A	999.7	131.046
LONMIN	2010/0796B	999.7	135.933
LONMIN	2010/0796C	999.7	137.798
LONMIN	2010/0797B	999.8	147.475
LONMIN	2010/0797C	999.8	147.701
LONMIN	2012/0066A	999.8	137.734
LONMIN	2012/0073B	999.8	138.73
LONMIN	2012/0074C	999.8	140.081
LONMIN	2012/0074D	999.8	138.73
LONMIN	2012/0075A	999.8	136.737
LONMIN	2012/0075B	999.8	137.541
LONMIN	2012/0079B	999.7	137.798
LONMIN	2012/0079C	999.7	137.702
LONMIN	2012/0080B	999.7	138.956
LONMIN	2012/0083C	999.8	137.541

Brand	Bar No.	Fineness	Gross Weight
LONMIN	2012/0083D	999.8	136.962
LONMIN	2012/0085B	999.8	138.795
LONMIN	2012/0085C	999.8	139.181
LONMIN	2012/0086D	999.8	137.637
LONMIN	2012/0088B	999.8	139.181
LONMIN	2012/0088C	999.8	139.02
LONMIN	2012/0088D	999.8	137.091
LONMIN	2012/0089B	999.8	137.541
LONMIN	2012/0090A	999.8	137.509
LONMIN	2012/0090B	999.8	137.509
LONMIN	2012/0090C	999.8	137.541
LONMIN	2019/0060C	999.8	134.078
LONMIN	2019/0060D	999.8	132.872
LONMIN	2019/0061B	999.8	130
LONMIN	2019/0061C	999.8	130.02
LONMIN	2019/0069C	999.9	144.294
MUST	610716	999.5	184.037
MUST	610738	999.5	185.114
MUST	610745	999.5	185.15
MUST	610774	999.5	183.909
PAMP	C007599	999.5	52.235
PAMP	C007600	999.5	52.084
PAMP	<b>C007601</b>	<b>999.5</b>	<b>50.329</b>
PAMP	C007602	999.5	53.383
PAMP	C007603	999.5	53.389
PAMP	C007604	999.5	47.644
PAMP	C007605	999.5	53.454
PAMP	C007606	999.5	52.669
PAMP	C007607	999.5	53.438
PAMP	C007608	999.5	49.348
PAMP	C007609	999.5	53.406
PAMP	C007610	999.5	53.319
PAMP	C007611	999.5	53.325
PAMP	C007612	999.5	53.287
PAMP	C007613	999.5	53.46
PAMP	C007614	999.5	52.64
PAMP	C007615	999.5	49.502
PAMP	C007616	999.5	53.209
PAMP	C007617	999.5	48.133
PAMP	C007618	999.5	53.171
PAMP	C007622	999.5	53.283
PAMP	C007623	999.5	52.049
PAMP	C007624	999.5	51.473
PAMP	C007625	999.5	49.502
PAMP	C007626	999.5	53.361
PAMP	C007627	999.5	53.296
PAMP	C007628	999.5	53.344
PAMP	C007629	999.5	53.235
PAMP	C007630	999.5	48.413

Brand	Bar No.	Fineness	Gross Weight
PAMP	C007688	999.5	53.229
PAMP	C007689	999.5	52.168
PAMP	C007690	999.5	49.985
PAMP	C007691	999.5	53.283
PAMP	C007692	999.5	52.374
PAMP	C007693	999.5	51.113
PAMP	C007694	999.5	51.544
PAMP	C007695	999.5	50.731
PAMP	C007696	999.5	50.952
PAMP	C007697	999.5	49.949
PAMP	C007920	999.5	48.017
PAMP	C007921	999.5	53.987
PAMP	C007922	999.5	48.589
PAMP	C007923	999.5	48.56
PAMP	C007924	999.5	46.741
SSSA	2019/0563B	999.8	134.399
SSSA	2019/0563C	999.8	135.735
SSSA	2019/0563D	999.8	131.311
SSSA	2019/0564A	999.8	131.851
SSSA	2019/0564B	999.8	132.595
SSSA	2019/0564C	999.8	132.748
SSSA	2019/0564D	999.8	131.349
SSSA	2019/0636A	999.7	134.472
SSSA	2019/0636B	999.7	134.184
SSSA	2019/0636C	999.7	134.238
SSSA	2019/0674A	999.7	136.233
SSSA	2019/0674B	999.7	135.865
SSSA	2019/0674C	999.7	136.975
SSSA	2019/0674D	999.7	136.185
SSSA	2019/0675A	999.8	138.597
SSSA	2019/0675B	999.8	139.345
SSSA	2019/0675C	999.8	138.745
SSSA	2019/0675D	999.8	138.98
SSSA	2019/0676A	999.8	136.748
SSSA	2019/0678A	999.8	156.447
SSSA	2019/0678B	999.8	154.326
<b>Total Bars</b>		<b>232</b>	<b>27,235.728</b>